

portion has a terminal end in the vicinity of a main body of the carcass ply at an outer peripheral position of the bead core, wherein at least one steel cord reinforcing layer is arranged in the bead portion, and a terminal end of a reinforcing layer located outside in a widthwise direction of the tire is arranged away from the terminal end of the carcass ply.

6. (Twice Amended) A pneumatic tire according to claim 5, wherein the steel cords are arranged in the at least one steel cord reinforcing layer at a distance between an outer diameter of each of at least two adjacent cords is 1.00 - 1.50 mm in a direction perpendicular to a longitudinal axis of the cord.

10. (Twice Amended) A pneumatic tire according to claim 9, wherein the organic fiber cords constituting the at least one organic fiber chafer are arranged at a cord angle of 15-75° with respect to an arranging direction of the steel cords constituting the at least one steel cord reinforcing layer.